This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Previously Presented) A method comprising:

receiving first data from a user representing alphanumeric information; and

predicting at least one additional item of alphanumeric information based upon the first data and a personal context model, the personal context model including at least a personal language model and context markers that correlate to the personal language model.

2. (Original) The method of claim 1 wherein receiving first data includes detecting bio-sourced physical indicia from a user.

3. (Original) The method of claim 2 wherein detecting bio-sourced physical indicia from a user includes detecting at least one of:

a keypad key assertion;

tactile screen input;

audio waves;

electromagnetic biological signals.

4. (Original) The method of claim 2 wherein detecting bio-sourced physical indicia from a user includes detecting a plurality of sequential bio-sourced physical indicia from a user.

5. (Original) The method of claim 2 wherein detecting bio-sourced physical indicia from a user includes detecting multi-tap entry-mode bio-sourced physical indicia from a user.

6. (Original) The method of claim 2 wherein detecting bio-sourced physical indicia from a user includes detecting disambiguation entry-mode bio-sourced physical indicia from a user.

7. (Original) The method of claim 1 wherein predicting at least one additional item of alphanumeric information based upon the first data and a personal context model includes basing the prediction upon a personal context model comprising previously analyzed alphanumeric information for the user.

8. (Original) The method of claim 7 wherein basing the prediction upon a personal context model comprising previously analyzed alphanumeric information for the user includes basing the prediction at least upon previously analyzed alphanumeric information for the user as obtained from e-mail files for the user.

9. (Original) The method of claim 1 wherein predicting at least one additional item of alphanumeric information based upon the first data and a personal context model includes basing the prediction upon a personal context model comprising information content of a previously received message to which the user is replying.

10. (Original) The method of claim 1 wherein predicting at least one additional item of alphanumeric information based upon the first data and a personal context model includes basing the prediction upon a personal context model comprising information regarding at least one of:

a recipient device to which the at least one additional item of alphanumeric information is likely to be sent;

a recipient's name;

a time of day;

a given day;

a given message subject;

a given geographic location;

a given transactional context.

11. (Original) The method of claim 1 and further comprising presenting predicted alphanumeric information to the user.

12. (Original) The method of claim 11 wherein presenting predicted alphanumeric information to the user comprises presenting only a single word to the user.

13. (Original) The method of claim 1 and further comprising predicting a new at least one item of alphanumeric information based at least in part upon the first data and the personal context model when at least a predetermined period of time expires without the user accepting the at least one additional item of alphanumeric information.

14. (Original) The method of claim 13 wherein predicting a new at least one item of alphanumeric information based at least in part upon the first data and the personal context model when at least a predetermined period of time expires without the user accepting the at least one additional item of alphanumeric information includes predicting a new at least one item of alphanumeric information based at least in part upon the first data and the personal context model when at least a predetermined period of time as uniquely determined for the user expires without the user accepting the at least one additional item of alphanumeric information.

15. (Original) The method of claim 1 and further comprising presenting at least one synonym that corresponds to at least one item of predicted alphanumeric information.

16. (Original) The method of claim 1 and further comprising:
providing a first device that receives the first data;
providing a second device that includes the personal context model; and
providing the personal context model from the second device to the first device.

17. (Previously Presented) A method comprising:
providing a plurality of e-mail files for a user;
processing the plurality of e-mail files to develop a personal context model for the user, the processing including developing a personal language model for the user based, at least in part, upon an analysis of alphanumeric information usage with respect to user context; and
using the personal context model to predict subsequent alphanumeric information when receiving input data representing alphanumeric information from the user.

18. (Original) The method of claim 17 wherein providing a plurality of e-mail files for a user includes transmitting at least some information regarding the plurality of e-mail files to a remote location.

19. (Original) The method of claim 17 wherein providing a plurality of e-mail files for a user includes providing subject matter content of the plurality of e-mail files.

20. (Original) The method of claim 17 wherein providing a plurality of e-mail files for a user includes providing at least some content from an address book.

21. (Previously Presented) The method of claim 17 wherein the analysis used in developing the personal language model for the user is based, at least in part, upon a statistical analysis of the alphanumeric information usage.

22. (Previously Presented) The method of claim 21 wherein developing a personal language model for the user based, at least in part, upon an analysis of alphanumeric information usage with respect to user context includes correlating specific alphanumeric items with specific e-mail recipients.

23. (Currently Amended) A method comprising:

providing alphanumeric information as digitally stored by a user on a first device to a remote location;

receiving at least portions of a personal language model for the user as based, at least in part, upon the alphanumeric information; and

using the personal language model and context information to predict subsequent alphanumeric information when receiving input data representing alphanumeric information from the user.

24. (Previously Presented) The method of claim 23 wherein receiving at least portions of the personal language model for the user includes receiving at least portions of the personal language model for the user at a second device.

25. (Original) The method of claim 24 wherein using the personal language model to predict subsequent alphanumeric information when receiving input data representing alphanumeric information from the user includes using the personal language model to predict subsequent alphanumeric information when receiving input data at the second device representing alphanumeric information from the user.

26. (Original) The method of claim 24 wherein receiving at least portions of the personal language model for the user at a second device includes receiving at least portions of the personal language model for the user at a second device comprising a two-way wireless communications device.

27. (Currently Amended) The method of claim 24 wherein receiving at least portions of the personal language model for the user at a second device includes receiving at least portions of the personal language model for the user at a second device comprising at least one of:

a personal digital assistant;

a pre-recorded audio playback device;

a remote control; and

a teletext interface.

28. (Previously Presented) A method comprising:

using a personal language model for a user to predict subsequent alphanumeric information when receiving input data representing alphanumeric information from the user, which prediction is based upon the input data and a personal context model; and

modifying the personal language model based upon subsequently entered input data representing alphanumeric information from the user,

wherein the personal context model is user dependent and context sensitive.